

Substitute for form 1449B/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	2	of	3	Attorney Docket Number	4240-145
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Complete if Known
7587312

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
	AB	BACHMANN, ANDRE, ET AL., Stay-green genotypes of Phaseolus vulgaris L.: chloroplast proteins and chlorophyll catabolites during foliar senescence, New Phytol., April 1994, Page(s) 593-600, Volume 126, No. 4				
	AC	CHA, K.W., ET AL., Isolation, characterization, and mapping of the stay green mutant in rice, Theor. Appl. Genet., March 2002, Page(s) 526-532, Volume 104, No. 4				
	AD	FANG, Z., ET AL., Chlorophyllase activities and chlorophyll degradation during leaf senescence in non-yellowing mutant and wild type..., J. Exp. Bot., March 1998, Page(s) 503-510, Volume 49, No. 320				
	AE	GUIAMÉT, JUAN J., ET AL., Effects of Nuclear and Cytoplasmic Genes Altering Chlorophyll Loss on Gas Exchange during Monocarpic Senescence in..., Plant Cell Physiol., 1990, Page(s) 1123-1130, Volume 31, No. 8				
	AF	GUIAMÉT, JUAN J., ET AL., Characterization of Cytoplasmic and Nuclear Mutations Affecting Chlorophyll and Chlorophyll-Binding Proteins during Sene, Plant Physiol., May 1991, Page(s) 227-231, Volume 96, No. 1				
	AG	GUIAMET, JUAN J., ET AL., Nuclear and cytoplasmic 'stay-green' mutations of soybean alter the loss of leaf soluble proteins during senescence, Physiol. Plant., April 1996, Page(s) 655-661, Volume 96, No. 4				
	AH	LANDER, ERIC S., ET AL., MAPMAKER: An interactive computer package for constructing primary genetic linkage maps of experimental and natural..., Genomics, October 1987, Page(s) 174-181, Volume 1, No. 2				
	AI	ROCA, MARIA, ET AL., Analysis of the chlorophyll catabolism pathway in leaves of an introgression senescence mutant of Lolium temulentum , Phytonchem., May 2004, Page(s) 1231-1238, Volume 65, No. 9				
	AJ	SPANO, G., ET AL., Physiological characterization of 'stay green' mutants in durum wheat , J. Exp. Bot., May 2003, Page(s) 1415-1420, Volume 54, No. 386				
	AK	TANAKA, RYOUICHI, ET AL., The Arabidopsis-accelerated cell death Gene ACD1 is Involved in Oxygenation of Pheophorbide a: Inhibition of the..., Plant Cell Physiol., December 2003, Page(s) 1266-1274, Volume 44, No. 12				

Examiner Signature		Date Considered	
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